

NOTES:

1. This drawing is copyright of Scancon Architects Ltd.
2. Use figured dimensions only. Do not scale.
3. Contractors to notify architect immediately of any dimensional discrepancy.

Revisions:

- / - 27.11.09 - Issued to client  
A - 02.03.2010 - Issued as part of an Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building

Asphalt to flat roof of mansard extension

Natural slate to slopes of mansard roof

Timber framed double glazed doors

Code 5 lead cladding

Conservation window flush with the slope of the mansard

Raised party wall to suite mansard extension

Natural slate to slopes of mansard roof

Glass balustrade with S/steel handrail

Adapt hopper to suit new roof build-up

Existing front and rear parapets to be retained

New connection to soil vent pipe

No amendments to the existing elevation

SURVEY INFORMATION NOT AVAILABLE

Top Floor Flat 56 Albert Street

56A Albert Street

56 Albert Street

54 ALBERT STREET

56 ALBERT STREET

58 ALBERT STREET

APPLICATION SITE

KEY:

200 Dimensions to finishes

Walls to be removed

Walls to be built

drawing status:

PLANNING

job title:

**56 ALBERT STREET**  
**Top Floor Flat**  
London NW1 7NR

client:

James Williams

drg. title:

**PROPOSED LAYOUT**  
**Rear Elevation Elevation**

drawn: MK audited: - date: 01/10 scale: 1:50@A3

job No: 0099 drg. No: PL 207 rev: A